THE ANNALS *of* STATISTICS

An Official Journal of the
Institute of Mathematical Statistics

Articles appearing in *The Annals of Statistics* (volumes 1–17) are indexed in the *Cumulative Index to IMS Scientific Journals*, available from the Institute of Mathematical Statistics.

VOLUME 27

1999

CONTENTS OF VOLUME 27

Articles

AKRITAS, MICHAEL G. AND VAN KEILEGOM, INGRID. Transfer of tail information in censored regression models 1745–1784

ANDERSON, T. W. Asymptotic distribution of the reduced rank regression estimator under general conditions 1141–1154

BABU, G. JOGESH, PATHAK, P. K. AND RAO, C. R. Second-order corrections of the poisson bootstrap 1666–1683

BAGGERLY, KEITH A. AND SCOTT, DAVID W. Discussion of "Multivariate analysis by data depth: Descriptive statistics, graphics and inference" by Regina Y. Liu, Jesse M. Parelius and Kesar Singh 843–844

BAI, ZHI-DONG AND HE, XUMING. Asymptotic distributions of the maximal depth estimators for regression and multivariate location 1616–1637

BARRON, ANDREW, SCHERVISH, MARK J. AND WASSERMAN, LARRY. The consistency of posterior distributions in nonparametric problems 536–561

BARRON, ANDREW AND YANG, YUHONG. Information-theoretic determination of minimax rates of convergence 1564–1599

BINGHAM, D. R. AND SITTER, R. R. Some theoretical results for fractional factorial split-plot designs 1240–1255

BIRKES, DAVID S., SEELY, JUSTUS F. AND VANLEEUWEN, DAWN M. Balance and orthogonality in designs for mixed classification models 1927–1947

BÜHLMANN, PETER AND WYNER, ABRAHAM J. Variable length Markov chains 480–513

CABRERA, JAVIER AND FERNHOLZ, LUISA TURRIN. Target estimation for bias and mean square error reduction 1080–1104

CAI, T. TONY. Adaptive wavelet estimation: A block thresholding and oracle inequality approach 898–924

CAO JIN AND WORSLEY, KEITH J. The detection of local shape changes via the geometry of Hotelling's T^2 fields 925–942

CARROLL, RAYMOND J., LIANG, HUA AND HÄRDLE, WOLFGANG. Estimation in a semiparametric partially linear errors-in-variables model 1519–1535

CESA-BIANCHI, NICOLÒ AND LUGOSI, GÁBOR. On prediction of individual sequences 1865–1895

CHEN, CHUN-HOUH, LI, KER-CHAU AND WANG, JANE-LING. Dimension reduction for censored regression data 1–23

CHEN, HEGANG AND CHENG, CHING-SHUI. Theory of optimal blocking of 2^{n-m} designs 1948–1973

CHEN, KANI, HU, INCHI AND YING, ZHILIANG. Strong consistency of maximum quasi-likelihood estimators in generalized linear models with fixed and adaptive designs 1155–1163

CHENG, CHING-SHUI AND CHEN, HEGANG. Theory of optimal blocking of 2^{n-m} designs 1948–1973
CHENG, MING-YEN AND HALL, PETER. Mode testing in difficult cases 1294–1315
CHIOU, JENG-MIN AND MÜLLER, HANS-GEORG. Nonparametric quasi-likelihood 36–64
CHOY, KOKYO, HALLIN, MARC, TANIGUCHI, MASANOBU AND SERROUKH, ABDESLAM. Local asymptotic normality for regression models with long-memory disturbance 2054–2080
CONTI, PIER LUIGI. Large sample Bayesian analysis for Geo/G/1 discrete-time queueing models 1785–1807
CUESTA-ALBERTOS, JUAN A., MATRÁN, CARLOS, RODRÍGUEZ-RODRÍGUEZ, JESÚS M. AND DEL BARRIO, EUSTASIO. Tests of goodness of fit based on the L2-Wasserstein distance 1230–1239
DACUNHA-CASTELLE, D. AND GASSIAT, E. Testing the order of a model using locally conic parametrization: Population mixtures and stationary ARMA processes 1178–1209
DAWID, A. PHILIP, SEBASTIANI, PAOLA. Coherent dispersion criteria for optimal experimental design 65–81
DE HAAN, LAURENS AND SINHA, ASHOKE KUMAR. Estimating the probability of a rare event 732–759
DEL BARRIO, EUSTASIO, CUESTA-ALBERTOS, JUAN A., MATRÁN, CARLOS AND RODRÍGUEZ-RODRÍGUEZ, JESÚS M. Tests of goodness of fit based on the L2-Wasserstein distance 1230–1239
DELYON, BERNARD, LAVIELLE, MARC AND MOULINES, ERIC. Convergence of a stochastic approximation version of the EM algorithm 94–128
DENG, LIH-YUAN AND TANG, BOXIN. Minimum G_2-aberration for nonregular fractional factoral designs 1914–1926
DETTE, HOLGER, HAINES, LINDA M. AND IMHOF, LORENS. Optimal designs for rational models and weighted polynomial regression 1272–1293
DETTE, HOLGER. A consistent test for the functional form of a regression based on a difference of variance estimators .. 1012–1040
DONOHO, DAVID L. Wedgelets: Nearly-minimax estimation of edges 859–897
DUDOIT, SANDRINE AND SPEED, TERENCE P. A score test for linkage using identity by descent data from sibships 943–986
EDDY, WILLIAM F. Discussion of "Multivariate analysis by data depth: Descriptive statistics, graphics and inference" by Regina Y. Liu, Jesse M. Parelius and Kesar Singh 841–842
EGGERMONT, P. P. B. AND LARICCI, V. N. Optimal convergence rates for Good's nonparametric maximum likelihood density estimator 1600–1615

EINMAHL, JOHN H. J. AND MCKEAGUE, IAN W. Confidence tubes for multiple quantile plots via empirical likelihood 1348–1367
FAN, JIANQING AND ZHANG, WENYANG. Statistical estimation in varying coefficient models 1491–1518
FERNHOLZ, LUISA TURRIN AND CABRERA, JAVIER. Target estimation for bias and mean square error reduction 1080–1104
FEUERVERGER, ANDREY AND HALL, PETER. Estimating a tail exponent by modelling departure from a Pareto distribution 760–782
FINNER, H. Stepwise multiple test procedures and control of directional errors 274–289
FREEDMAN, DAVID. On the Bernstein–Von Mises theorem with infinite-dimensional parameters 1119–1140
GARCÍA-ESCUDERO, LUIS A., GORDALIZA, ALFONSO AND MATRÁN, CARLOS. A central limit theorem for multivariate generalized trimmed k-means 1061–1079
GASSER, THEO AND WANG, KONGMING. Synchronizing sample curves nonparametrically 439–460
GASSIAT, E. AND DACUNHA-CASTELLE, D. Testing the order of a model using locally conic parametrization: Population mixtures and stationary ARMA processes 1178–1209
GASSIAT, E. AND GAUTHERAT, E. Speed of convergence for the blind deconvolution of a linear system with discrete random input 1684–1705
GAUTHERAT, E. AND GASSIAT, E. Speed of convergence for the blind deconvolution of a linear system with discrete random input 1684–1705
GESKUS, RONALD AND GROENEBOOM, PIET. Asymptotically optimal estimation of smooth functionals for interval censoring, case 2 627–674
GHOSAL, S., GHOSH, J. K. AND RAMAMOORTHI, R. V. Posterior consistency of Dirichlet mixtures in density estimation 143–158
GHOSH, J. K., RAMAMOORTHI, R. V. AND GHOSAL, S. Posterior consistency of Dirichlet mixtures in density estimation 143–158
GIRAITIS, LIUDAS AND TAQQU, MURAD S. Whittle estimator for finite-variance non-Gaussian time series with long memory 178–203
GORDALIZA, ALFONSO, MATRÁN, CARLOS AND GARCÍA-ESCUDERO, LUIS A. A central limit theorem for multivariate generalized trimmed k-means 1061–1079
GROENEBOOM, PIET AND GESKUS, RONALD. Asymptotically optimal estimation of smooth functionals for interval censoring, case 2 627–674

GROENEBOOM, PIET, HOOGHIEMSTRA, GERARD AND LOPUHAÄ, HENDRIK P. Asymptotic normality of the L_1 error of the Grenander estimator 1316–1347
HAINES, LINDA M., IMHOF, LORENS AND DETTE, HOLGER. Optimal designs for rational models and weighted polynomial regression 1272–1293
HALL, PETER AND CHENG, MING-YEN. Mode testing in difficult cases 1294–1315
HALL, PETER AND FEUERVERGER, ANDREY. Estimating a tail exponent by modelling departure from a Pareto distribution 760–782
HALLIN, MARC AND JUREČKOVÁ, JANA. Optimal tests for autoregressive models based on autoregression rank scores 1385–1414
HALLIN, MARC, TANIGUCHI, MASANOBU, SERROUKH, ABDESLAM AND CHOY, KOKYO. Local asymptotic normality for regression models with long-memory disturbance 2054–2080
HASSAIRI, ABDELHAMID. Generalized variance and exponential families 374–385
HE, XUMING AND BAI, ZHI-DONG. Asymptotic distributions of the maximal depth estimators for regression and multivariate location 1616–1637
HENZE, NORBERT AND PENROSE, MATHEW D. On the multivariate runs test 290–298
HETTMANSPERGER, T. P., OJA, H. AND VISURI, S. Discussion of "Multivariate analysis by data depth: Descriptive statistics, graphics and inference" by Regina Y. Liu, Jesse M. Parelius and Kesar Singh 845–853
HOBERT, JAMES P. AND ROBERT, C. P. Eaton's Markov chain, its conjugate partner and $\mathcal{P}$-admissibility 361–373
HOOGHIEMSTRA, GERARD, LOPUHAÄ, HENDRIK P. AND GROENEBOOM, PIET. Asymptotic normality of the L_1 error of the Grenander estimator 1316–1347
HSING, TAILEN. Nearest neighbor inverse regression 697–731
HU, INCHI, YING, ZHILIANG AND CHEN, KANI. Strong consistency of maximum quasi-likelihood estimators in generalized linear models with fixed and adaptive designs 1155–1163
HUANG, JIAN. Efficient estimation of the partly linear additive Cox model 1536–1563
HÄRDLE, WOLFGANG, CARROLL, RAYMOND J. AND LIANG, HUA. Estimation in a semiparametric partially linear errors-in-variables model 1519–1535
IMHOF, LORENS, DETTE, HOLGER AND HAINES, LINDA M. Optimal designs for rational models and weighted polynomial regression 1272–1293
ISHWARAN, HEMANT. Information in semiparametric mixtures of exponential families 159–177

JENSEN, JENS LEDET AND PETERSEN, NIELS VÆVER. Asymptotic normality of the maximum likelihood estimator in state space models 514–535
JIANG, JIMING. Conditional inference about generalized linear mixed models 1974–2007
JIANG, WENXIN AND TANNER, MARTIN A. Hierarchical mixtures-of-experts for exponential family regression models: Approximation and maximum likelihood estimation 987–1011
JUREČKOVÁ, JANA AND HALLIN, MARC. Optimal tests for autoregressive models based on autoregression rank scores 1385–1414
KIM, YONGDAI. Nonparametric Bayesian estimators for counting processes 562–588
KOLASSA, JOHN E. Convergence and accuracy of Gibbs sampling for conditional distributions in generalized linear models ... 129–142
KOSOROK, MICHAEL R. AND LIN, CHIN-YU. A general class of function-indexed nonparametric tests for survival analysis 1722–1744
KOUL, HIRA L. AND STUTE, WINFRIED. Nonparametric model checks for time series 204–236
KRIEGER, ABBA M., POLLAK, MOSHE, AND YAKIR, BENJAMIN. Detecting a change in regression: First-order optimality 1896–1913
KUBOKAWA, T. AND SRIVASTAVA, M. S. Improved nonnegative estimation of multivariate components of variance 2008–2032
KUBOKAWA, T. AND SRIVASTAVA, M. S. Robust improvement in estimation of a covariance matrix in an elliptically contoured distribution 600–609
LARICCI, V. N. AND EGGERMONT, P. P. B. Optimal convergence rates for Good's nonparametric maximum likelihood density estimator 1600–1615
LAHIRI, S. N. Theoretical comparisons of block bootstrap methods 386–404
LALLEY, STEVEN P. Beneath the noise, chaos 461–479
LAVIELLE, MARC, MOULINES, ERIC AND DELYON, BERNARD. Convergence of a stochastic approximation version of the EM algorithm 94–128
LEE, SANGYEOL AND WEI, CHING-ZONG. On residual empirical processes of stochastic regression models with applications to time series 237–261
LI, KER-CHAU, WANG, JANE-LING AND CHEN, CHUN-HOUH. Dimension reduction for censored regression data 1–23
LIANG, HUA, HÄRDLE, WOLFGANG, AND CARROLL, RAYMOND J. Estimation in a semiparametric partially linear errors-in-variables model 1519–1535
LIN, CHIN-YU AND KOSOROK, MICHAEL R. A general class of function-indexed nonparametric tests for survival analysis 1722–1744

LINTON, O., NIELSEN, J. AND MAMMEN, E. The existence and asymptotic properties of a backfitting projection algorithm under weak conditions 1443–1490
LIU, REGINA Y. AND SINGH, KESAR. Rejoinder 854–858
LIU, REGINA Y., PARELIUS, JESSE M. AND SINGH, KESAR. Multivariate analysis by data depth: Descriptive statistics, graphics and inference 783–840
LOADER, CLIVE R. Bandwidth selection: Classical or plug-in? 415–438
LOPUHAÄ, HENDRIK P., GROENEBOOM, PIET AND HOOGHIEMSTRA, GERARD. Asymptotic normality of the L_1 error of the Grenander estimator 1316–1347
LOPUHAÄ, HENDRIK P. Asymptotics of reweighted estimators of multivariate location and scatter 1638–1665
LUGOSI, GÁBOR AND CESA-BIANCHI, NICOLÒ. On prediction of individual sequences 1865–1895
LUGOSI, GÁBOR AND NOBEL, ANDREW B. Adaptive model selection using empirical complexities 1830–1864
MAMMEN, E., LINTON, O., AND NIELSEN, J. The existence and asymptotic properties of a backfitting projection algorithm under weak conditions 1443–1490
MAMMEN, ENNO AND TSYBAKOV, ALEXANDRE B. Smooth discrimination analysis 1808–1829
MATRÁN, CARLOS, GARCÍA-ESCUDERO, LUIS A. AND GORDALIZA, ALFONSO. A central limit theorem for multivariate generalized trimmed k-means 1061–1079
MATRÁN, CARLOS, RODRÍGUEZ-RODRÍGUEZ, JESÚS M., DEL BARRIO, EUSTASIO AND CUESTA-ALBERTOS, JUAN A. Tests of goodness of fit based on the L2-Wasserstein distance 1230–1239
MCKEAGUE, IAN W. AND EINMAHL, JOHN H. J. Confidence tubes for multiple quantile plots via empirical likelihood 1348–1367
MIZERA, IVAN AND MÜLLER, CHRISTINE H. Breakdown points and variation exponents of robust M-estimators in linear models 1164–1177
MOULINES, ERIC AND SOULIER, PHILIPPE. Broadband log-periodogram regression of time series with long-range dependence 1415–1439
MOULINES, ERIC, DELYON, BERNARD AND LAVIELLE, MARC. Convergence of a stochastic approximation version of the EM algorithm 94–128
MUKERJEE, RAHUL. On the optimality of orthogonal array plus one run plans 82–93
MUKERJEE, RAHUL AND WU, C. F. J. Blocking in regular fractional factorials: A projective geometric approach 1256–1271

MULIERE, PIETRO AND WALKER, STEPHEN. A characterization of a neutral to the right prior via an extension of Johnson's sufficientness postulate 589–599
MYKLAND, PER ASLAK. Bartlett identities and large deviations in likelihood theory 1105–1118
MÜLLER, CHRISTINE H. AND MIZERA, IVAN. Breakdown points and variation exponents of robust M-estimators in linear models 1164–1177
MÜLLER, HANS-GEORG AND CHIOU, JENG-MIN. Nonparametric quasi-likelihood 36–64
MÜLLER, HANS-GEORG AND STADTMÜLLER, ULRICH. Discontinuous versus smooth regression 299–337
NIELSEN, J., MAMMEN, E. AND LINTON, O. The existence and asymptotic properties of a backfitting projection algorithm under weak conditions 1443–1490
NISHIYAMA, YOICHI. A maximal inequality for continuous martingales and M-estimation in a Gaussian white noise model 675–696
NOBEL, ANDREW B. Limits to classification and regression estimation from ergodic processes 262–273
NOBEL, ANDREW B. AND LUGOSI, GÁBOR. Adaptive model selection using empirical complexities 1830–1864
OJA, H., VISURI, S. AND HETTMANSPERGER, T. P. Discussion of "Multivariate analysis by data depth: Descriptive statistics, graphics and inference" by Regina Y. Liu, Jesse M. Parelius and Kesar Singh 845–853
PARELIUS, JESSE M., SINGH, KESAR AND LIU, REGINA Y. Multivariate analysis by data depth: Descriptive statistics, graphics and inference 783–840
PATHAK, P. K., RAO, C. R. AND BABU, G. JOGESH. Second-order corrections of the poisson bootstrap 1666–1683
PENROSE, MATHEW D. AND HENZE, NORBERT. On the multivariate runs test 290–298
PENSKY, MARIANNA AND VIDAKOVIC, BRANI. Adaptive wavelet estimator for nonparametric density deconvolution 2033–2053
PETERSEN, NIELS VÆVER AND JENSEN, JENS LEDET. Asymptotic normality of the maximum likelihood estimator in state space models 514–535
POLLAK, MOSHE, YAKIR, BENJAMIN AND KRIEGER, ABBA M. Detecting a change in regression: First-order optimality 1896–1913
POLONIK, WOLFGANG. Concentration and goodness-of-fit in higher dimensions: (Asymptotically) distribution-free methods 1210–1229
QIN, JING. Empirical likelihood ratio based confidence intervals for mixture proportions 1368–1384

RAMAMOORTHI, R. V., GHOSAL, S. AND GHOSH, J. K. Posterior consistency of Dirichlet mixtures in density estimation 143–158
RAO, C. R., BABU, G. JOGESH, AND PATHAK, P. K. Second-order corrections of the poisson bootstrap 1666–1683
ROBERT, C. P. AND HOBERT, JAMES P. Eaton's Markov chain, its conjugate partner and $\mathcal{P}$-admissibility 361–373
RODRÍGUEZ-RODRÍGUEZ, JESÚS M., DEL BARRIO, EUSTASIO AND CUESTA-ALBERTOS, JUAN A. AND MATRÁN, CARLOS. Tests of goodness of fit based on the L2-Wasserstein distance 1230–1239
SCHERVISH, MARK J., WASSERMAN, LARRY AND BARRON, ANDREW. The consistency of posterior distributions in nonparametric problems 536–561
SCOTT, DAVID W AND BAGGERLY, KEITH A. Discussion of "Multivariate analysis by data depth: Descriptive statistics, graphics and inference" by Regina Y. Liu, Jesse M. Parelius and Kesar Singh 843–844
SEBASTIANI, PAOLA AND DAWID, A. PHILIP. Coherent dispersion criteria for optimal experimental design 65–81
SEELY, JUSTUS F., VANLEEUWEN, DAWN M. AND BIRKES, DAVID S. Balance and orthogonality in designs for mixed classification models 1927–1947
SERROUKH, ABDESLAM, CHOY, KOKYO, HALLIN, MARC, AND TANIGUCHI, MASANOBU. Local asymptotic normality for regression models with-long memory disturbance 2054–2080
SIMONS, GORDON AND YAO, YI-CHING. Asymptotics when the number of parameters tends to infinity in the Bradley-Terry model for paired comparisons 1041–1060
SINGH, KESAR AND LIU, REGINA Y. Rejoinder 854–858
SINGH, KESAR, LIU, REGINA Y. AND PARELIUS, JESSE M. Multivariate analysis by data depth: Descriptive statistics, graphics and inference 783–840
SINHA, ASHOKE KUMAR AND DE HAAN, LAURENS. Estimating the probability of a rare event 732–759
SITTER, R. R. AND BINGHAM, D. R. Some theoretical results for fractional factorial split-plot designs 1240–1255
SOULIER, PHILIPPE AND MOULINES, ERIC. Broadband log-periodogram regression of time series with long-range dependence 1415–1439
SPEED, TERENCE P. AND DUDOIT, SANDRINE. A score test for linkage using identity by descent data from sibships 943–986
SRIVASTAVA, M. S. AND KUBOKAWA, T. Improved nonnegative estimation of multivariate components of variance 2008–2032
SRIVASTAVA, M. S. AND KUBOKAWA, T. Robust improvement in estimation of a covariance matrix in an elliptically contoured distribution 600–609

STADTMÜLLER, ULRICH AND MÜLLER, HANS-GEORG. Discontinuous versus smooth regression 299–337
STREITBERG, BERND. Exploring interactions in high-dimensional tables: A bootstrap alternative to log-linear models 405–414
STUTE, WINFRIED AND KOUL, HIRA L. Nonparametric model checks for time series 204–236
SUN, JIAYANG AND WOODROOFE, MICHAEL. Testing uniformity versus a monotone density 338–360
SWANEPOEL, JAN W. H. The limiting behavior of a modified maximal symmetric 2s-spacing with applications 24–35
TANG, BOXIN AND DENG, LIH-YUAN. Minimum G_2-aberration for nonregular fractional factoral designs 1914–1926
TANIGUCHI, MASANOBU, SERROUKH, ABDESLAM, CHOY, KOKYO AND HALLIN, MARC. Local asymptotic normality for regression models with long-memory disturbance 2054–2080
TANNER, MARTIN A. AND JIANG, WENXIN. Hierarchical mixtures-of-experts for exponential family regression models: Approximation and maximum likelihood estimation 987–1011
TAQQU, MURAD S. AND GIRAITIS, LIUDAS. Whittle estimator for finite-variance non-Gaussian time series with long memory .. 178–203
TSYBAKOV, ALEXANDRE B. AND MAMMEN, ENNO. Smooth discrimination analysis 1808–1829
VAN KEILEGOM, INGRID AND AKRITAS, MICHAEL G. Transfer of tail information in censored regression models 1745–1784
VANLEEUWEN, DAWN M., BIRKES, DAVID S. AND SEELY, JUSTUS F. Balance and orthogonality in designs for mixed classification models 1927–1947
VIDAKOVIC, BRANI AND PENSKY, MARIANNA. Adaptive wavelet estimator for nonparametric density deconvolution 2033–2053
VISURI, S., HETTMANSPERGER, T. P. AND OJA, H. Discussion of "Multivariate analysis by data depth: Descriptive statistics, graphics and inference" by Regina Y. Liu, Jesse M. Parelius and Kesar Singh 845–853
WALKER, STEPHEN AND MULIERE, PIETRO. A characterization of a neutral to the right prior via an extension of Johnson's sufficientness postulate 589–599
WANG, HSIUYING. Brown's paradox in the estimated confidence approach 610–626
WANG, JANE-LING, CHEN, CHUN-HOUH AND LI, KER-CHAU. Dimension reduction for censored regression data 1–23
WANG, KONGMING AND GASSER, THEO. Synchronizing sample curves nonparametrically 439–460
WASSERMAN, LARRY, BARRON, ANDREW AND SCHERVISH, MARK J. The consistency of posterior distributions in nonparametric problems 536–561

WEI, CHING-ZONG AND LEE, SANGYEOL. On residual empirical processes of stochastic regression models with applications to time series 237–261
WOOD, G. R. Binomial mixtures: Geometric estimation of the mixing distribution 1706–1721
WOODROOFE, MICHAEL AND SUN, JIAYANG. Testing uniformity versus a monotone density 338–360
WORSLEY, KEITH J. AND CAO JIN. The detection of local shape changes via the geometry of Hotelling's T^2 fields 925–942
WU, C. F. J. AND MUKERJEE, RAHUL. Blocking in regular fractional factorials: A projective geometric approach 1256–1271
WYNER, ABRAHAM J. AND BÜHLMANN, PETER. Variable length Markov chains 480–513
YAKIR, BENJAMIN, KRIEGER, ABBA M. AND POLLAK, MOSHE. Detecting a change in regression: First-order optimality 1896–1913
YANG, YUHONG AND BARRON, ANDREW. Information-theoretic determination of minimax rates of convergence 1564–1599
YAO, YI-CHING AND SIMONS, GORDON. Asymptotics when the number of parameters tends to infinity in the Bradley-Terry model for paired comparisons 1041–1060
YING, ZHILIANG, CHEN, KANI AND HU, INCHI. Strong consistency of maximum quasi-likelihood estimators in generalized linear models with fixed and adaptive designs 1155–1163
ZHANG, WENYANG AND FAN, JIANQING. Statistical estimation in varying coefficient models 1491–1518

Corrections

GLIMM, E., KROPF, S. AND LÄUTER, J. Multivariate tests based on left-spherically distributed linear scores 1441
KROPF, S., LÄUTER, J. AND GLIMM, E. Multivariate tests based on left-spherically distributed linear scores 1441
LÄUTER, J., GLIMM, E. AND KROPF, S. Multivariate tests based on left-spherically distributed linear scores 1441
STEIN, MICHAEL L. Locally lattice sampling designs for isotropic random fields 1440